

## AMENDMENT

### IN THE CLAIM

Please cancel Claims 1 to 7, without prejudice or disclaimer of the subject matter thereof. Please add claim 8 as the following, the added claim 8 is the combination of the original claim 3 and the original claim 2 (disclosed in the fourth paragraph in the detailed description of the present invention). Thereby, it is assured that the new claims are based on the original claims and thus no new matter is added. The relation of the new claims with respect to the original claims are shown in the following REMARK, Examiners can read the claims more easily from the REMARK.

### LIST OF CLAIMS:

Claim 1-7. (Cancelled)

Claim 8 (New) A voltage booster of a headlight for increasing a voltage of the headlight; the voltage booster being connected between a power supply and a headlight; the voltage booster comprising a high frequency circuit, a voltage boost circuit, a rectified circuit, and a high frequency control circuit;

wherein a DC current is supplied from the power supply end; then the current flows through two high frequency oscillators which are parallel connected and then is boosted by boosting coils; then the current is rectified by the diode as DC current and then is outputted from an output end; and

wherein an over current sensing circuit is connected between the headlight and the rectified circuit; the headlight is connected to the power

supply through a wire with a relay connected between the headlight and the power supply end; if the headlight is over-current, than the over current sensing circuit is interrupted so that the power is supplied to the headlight through the wire.